

**WEST****Freeform Search**

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<b>Database:</b>	<b>US Patents Full-Text Database</b> ▲
	US Pre-Grant Publication Full-Text Database
	JPO Abstracts Database
	EPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins ▼

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<b>Term:</b>	angiogenesis same model same (3d or three-dimensional) ▲
	▼

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<b>Display:</b>	<u>10</u>	<b>Documents in Display Format:</b>	<u>CIT</u>	<b>Starting with Number</b>	<u>1</u>
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**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

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Search

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Main Menu

Show 8 Numbers

Edit 8 Numbers

Preferences

Cases

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**Search History**

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**DATE:** Tuesday, July 30, 2002   [Printable Copy](#)   [Create Case](#)

<u>Set Name</u>	<u>Query</u>
side by side	

<u>Hit Count</u>	<u>Set Name</u>
	result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L2</u>	angiogenesis same model same (3d or three-dimensional)	10	<u>L2</u>
<u>L1</u>	angiogenesis same model same (in vitro or ex vivo)	15	<u>L1</u>

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:28:08 ON 30 JUL 2002)

FILE 'BIOSIS' ENTERED AT 17:28:45 ON 30 JUL 2002

L1	16854	S	ANGIOGENESIS
L2	1873	S	ANGIOGENESIS(P)MODEL
L3	63	S	ANGIOGENESIS(P)MODEL(P)(3D OR THREEDIMENSIONAL OR THREE-DIMEN
L4	19	S	ANGIOGENESIS(P)MODEL(P)(3D OR THREEDIMENSIONAL OR THREE-DIMEN
L5	6	S	L4 AND TUMOR
L6	495072	S	SERUM OR SERUM FREE
L7	0	S	L5 AND L6
L8	2	S	L4 AND L6